

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,369,009 B2
APPLICATION NO. : 10/542719
DATED : May 6, 2008
INVENTOR(S) : Günter Hofer

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page, Item (57)

Please DELETE the Abstract and replace with the Abstract below (as amended in the Preliminary Amendment filed on July 20, 2005):

-- Control circuitry for use with an oscillator includes a control input configured to receive a modulation signal, an oscillator that includes an oscillator input configured to receive a feed current and an oscillator output configured to provide a frequency-modulated signal, and an amplitude control circuit that includes an amplitude control input that is connected to the oscillator output and an amplitude control output that is connected to the oscillator input to provide the feed current to the oscillator. The amplitude control circuit includes circuitry configured to affect the feed current in response to the modulation signal. --

Signed and Sealed this

Twenty-sixth Day of January, 2010

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large, stylized "D" and "K".

David J. Kappos
Director of the United States Patent and Trademark Office